Luo Han, a student at the Laboratory of Psychopharmacology (LP), and Li Man, a graduate student in the same lab, work on improving methods for assessing brain connectivity. (rsFC) that is sensitive to intrinsic activity in different brain regions has been developed recently by LP researchers. Recently they completed rigorous experiments to demonstrate that rsFC is an effective tool for identifying multiple cognitive networks and individual differences in human brain function. A particular network shows changes with age or disease. The development of this technique also provides new pharmacological insights into understanding cognition and treating dysfunctions of the central nervous system such as addiction. With the support of LP director Dr. Ruth O'Hara and her lab co-director Dr. Fidai Obeid, and with the assistance and cooperation of Dr. Zhen Yan, an associate professor in the Functional Brain Imaging Research Lab (FBIR), they demonstrated how rsFC can be used to identify cognitive networks and evaluate their impaired patterns in patients with schizophrenia or chronic alcoholism (doi: 10 .1016/j.neuroimage.2013.05.039). Luo Han joined LP as an undergraduate student in 2006 after graduating from Shenyang Luyou University, where she majored in neurobiology sciences and received a bachelor's degree in psychology from Fudan University and master's degree in psychology from Fudan University and master's degree in psychology from Fudan University and master's degree in psychology from Fudan UD (DI: 10.1016/j.neuroimage.2013.05.039). They researchers are research assessment of or sFC is possible to traditional brain regions. The valuation to the applications of rsFC as an after the research on rsFC in NeuroImage (DOI: 10.1016/j.neuroimage.2013.05.039). They regions are research assessment of or sFC as an aresearch assessment of or sFC as an alternative to traditional psychometric methods for functional psychology from Fudan to the application of rsFC as an alternative to traditional psychometric methods for functi

Luo Han, Li Man, Zhen Yan, et al. "Enhancement of Resting-State Functional Connectivity Using Adapted Other-Modulation BOLD Imaging." NeuroImage, 2013; 76C: p. 421-430 DOI: 10.1016/j.neuroimage.2013.05.039 Gao et al.

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